## **KENTUCKY STATE CLEARINGHOUSE**

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## **ENVIRONMENTAL INFORMATION FORM**

Provide applicable	Standard Ind	ustrial Classi	fication (SIC)	Codes	
	,	,	,		
Water – Provide the	ne following:				
Water Server:					
Use: (Industrial, D	omestic, or Bo	oth):			
Service Line(s):	Current:	Size	inche(s)	Capacity	GF
	Proposed:	Size	inche(s)	Capacity	GF
Facility Usage:	Current:	Normal	GPD	Peak	GF
	Proposed:	Normal	GPD	Peak	GF
Process Wastewa	ater (Industria	al by-produc	t) – Provide t	he following:	
Constituent			Volume (Per	centage or in milligrams	per liter)

Non-POTW, give legal name of	owner and KPDES number of plant:
Sanitary Wastewater (Do	omestic by-product) – Provide the following:
	ntity, and KPDES number plus name of treating plant:
	f owner and KPDES number of plant:
system:	etrict or county) health department name and its permit number for t
system:	·
Stormwater (Completion no	
Stormwater (Completion no Are any of the following materials of conveying:  Raw Materials Intermediate Product Finished Product By-Product	t needed for facilities with each and all SIC codes greater than 520 exposed to rainwater during storing, loading and unloading, transporting or  Yes  No Yes
Stormwater (Completion no Are any of the following materials conveying:  Raw Materials Intermediate Product Finished Product By-Product Waste Product (Including garbage)  Does (Is) this facility have (applying)	t needed for facilities with each and all SIC codes greater than 520 exposed to rainwater during storing, loading and unloading, transporting or  Yes  No Yes

	CURRENT	REQUIRED/PROPOSED
Static Pressuse	PSI	PSI
Dynamic Pressure	PSI	PSI
Gallons Per Minute Flow	GPM	GPM
Duration/Hours	HRS	HRS

## **ENVIRONMENTAL INFORMATION FORM**

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8. Contact Person (Familiar with facility's operation):

Name:			
Firm:			
Address:			
Telephone:			